

Editorial 1

**Editorial** 

## Celebrating 10 Years of AORTA

John A. Elefteriades, MD, PhD<sup>1</sup>
Bulat A. Ziganshin, MD, PhD<sup>1</sup>

<sup>1</sup> AORTA Journal Editorial Office, Aortic Institute at Yale New Haven Hospital, Yale University School of Medicine, New Haven, Connecticut

Aorta (Stamford) 2022;10:1-2.

We are pleased to report that AORTA has now reached its 10year anniversary. We wish to express appreciation to many individuals. We wish to thank especially our authors, who have submitted interesting and meaningful manuscripts for publication. These have reflected insight, imagination, and, very often, surgical courage. The accompanying collage (**Fig. 1**) represents just a fraction of the distinguished worldwide authorities who have published their work in *AORTA*. In



Fig. 1 Artistic rendition of the partial list of authors who have published in AORTA.

Address for correspondence John A. Elefteriades, MD, PhD, Aortic Institute at Yale New Haven, 789 Howard Avenue, Clinic Building CB317, New Haven, CT 06510 (e-mail: john.elefteriades@yale.edu). DOI https://doi.org/ 10.1055/s-0042-1745865. ISSN 2325-4637. © 2022. The Author(s).

This is an open access article published by Thieme under the terms of the Creative Commons Attribution License, permitting unrestricted use, distribution, and reproduction so long as the original work is properly cited. (https://creativecommons.org/licenses/by/4.0/)
Thieme Medical Publishers, Inc., 333 Seventh Avenue, 18th Floor, New York, NY 10001, USA

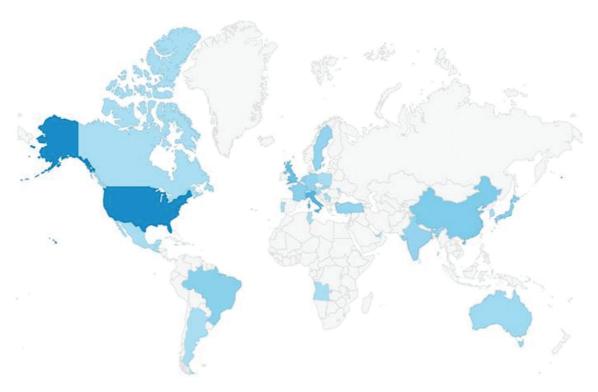


Fig. 2 Geographic representation of the readership of AORTA in 2021. Readers truly spanned the globe: United States., Italy, United Kingdom, China, Brazil, France, Japan, Germany, India, The Netherlands, Sweden, Turkey, Australia, Slovakia, United Arab Emirates, Angola, Argentina, Austria, Canada, Switzerland, Guatemala, Jamaica, South Korea, Moldova, Mexico, Poland, Portugal, Serbia, Singapore, Slovenia, El Salvador, and Tunisia.

2021, we received manuscript submissions from 16 different countries (United States, United Kingdom, Turkey, Sweden, South Africa, Singapore, The Netherlands, Korea, Japan, Italy, Iran, India, Greece, Germany, Belgium, and Australia).

We express appreciation to the Editorial Board for their varied and valued efforts.

We express appreciation to our Reviewers, who have contributed immensely to enhancing submitted manuscripts toward increased scientific rigor and clarity.

We thank Dr. Steven Korn and Science International Corporation for getting us started and leading us on the proper path. Our thanks go out to our current Publishers, the Thieme Group, with special appreciation for Graham Brumfield, Senior Executive Editor at Thieme Group for his leadership, and to Jessica Sieger, Editor and Project Manager for Thieme Group, who actually make things run.

And, a special "thank you" goes out to our readers, who, as seen in the accompanying map (>Fig. 2), literally span the

globe. In 2020, AORTA had 12,652 full-text reads on tiemeconnect.com.

We would like to thank our sponsor Medtronic for supporting the Journal in 2021.

We would like to thank Yale New Haven Hospital for generous and enduring support.

Thank you all. We look forward to the next 10 years studying this amazing organ: the human aorta, which is "much more than a tube." 1

## **Conflict of Interest**

The Authors Declare No Conflict Of Interest Related To This Article.

## Reference

1 Elefteriades JA, ed. Acute Aortic Disease. New York, NY: Informa Healthcare USA; 2007